

58. (New) A system according to claim 57, wherein:
the remote control includes a wireless transmitter, operative to transmit a code to the access system indicating that a user has activated the controls for resuming; and
the access system includes a wireless receiver, operative to receive the code from the remote control and resume a delivery of the digital content.

59. (New) A system according to claim 1, further comprising a remote control, including a control for rewinding the digital content.

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60. (New) A system according to claim 59, wherein:
the remote control includes a wireless transmitter, operative to transmit a code to the access system indicating that a user has activated the control for rewinding; and
the access system includes a wireless receiver, operative to receive the code from the remote control and rewind a delivery of the digital content.

61. (New) A system according to claim 11, wherein the handset includes a control for pausing the digital content.

62. (New) A system according to claim 61, wherein:
the handset includes a wireless transmitter, operative to transmit a code to the access system indicating that a user has activated the control for pausing; and
~~the set-top-box includes a wireless receiver, operative to receive the code from the~~
remote control and suspend access to the digital content.

63. (New) A system according to claim 61, wherein the handset further includes a control for resuming the digital content.

64. (New) A system according to claim 63, wherein:
the handset includes a wireless transmitter, operative to transmit a code to the access system indicating that a user has activated the control for resuming; and

the set-top box includes a wireless receiver, operative to receive the code from the remote control and resume access to the digital content.

65. (New) A system according to claim 11, wherein the handset includes a control for rewinding the digital content.

66. (New) A system according to claim 65, wherein:
the handset includes a wireless transmitter, operative to transmit a code to the access system indicating that a user has activated the control for rewinding; and
the set-top box includes a wireless receiver, operative to receive the code from the remote control and rewind the digital content.

67. (New) A method according to claim 34, further comprising:
receiving a signal to pause the delivery of the digital content; and
pausing the access and delivery of the digital content to the unit.

68. (New) A method according to claim 67, wherein receiving a signal includes receiving the signal to pause the delivery of the digital content from a remote control.

69. (New) A method according to claim 68, wherein receiving the signal to pause the delivery of the digital content from a remote control includes receiving a wireless signal to pause the delivery of the digital content from the remote control.

70. (New) A method according to claim 67, wherein pausing the access and delivery includes suspending the access of the digital content from the memory on the server.

71. (New) A method according to claim 67, further comprising:
receiving a signal to resume the delivery of the digital content; and
resuming the access and delivery of the digital content to the unit.

72. (New) A method according to claim 71, wherein receiving a signal includes receiving the signal to resume the delivery of the digital content from a remote control.

73. (New) A method according to claim 72, wherein receiving the signal to resume the delivery of the digital content from a remote control includes receiving a wireless signal to resume the delivery of the digital content from the remote control.

AI 74. (New) A method according to claim 71, wherein resuming the access and delivery includes:

determining a point in the memory on the server the digital content was last accessed; and

accessing the digital content from the memory on the server, starting at the point in the memory on the server.

75. (New) A method according to claim 34, further comprising:
receiving a signal to rewind the digital content;
rewinding a part of the digital content; and
continuing delivery of the digital content to the unit from a start of the rewind part of the digital content.

76. (New) A method according to claim 75, wherein receiving a signal includes receiving the signal to rewind the digital content from a remote control.

77. (New) A method according to claim 76, wherein receiving the signal to rewind the digital content from a remote control includes receiving a wireless signal to rewind the digital content from the remote control.

78. (New) A method according to claim 37, further comprising:
receiving at the set-top box a signal to pause the delivery of the digital content;
and
pausing the access and delivery of the digital content to the unit.

79. (New) A method according to claim 78, wherein receiving at the set-top box a signal includes receiving at the set-top box the signal to pause the delivery of the digital content from a remote control.

80. (New) A method according to claim 79, wherein receiving at the set-top box the signal to pause the delivery of the digital content from a remote control includes receiving at the set-top box a wireless signal to pause the delivery of the digital content from the remote control.

81. (New) A method according to claim 78, further comprising:
receiving at the set-top box a signal to resume the delivery of the digital content;
and
resuming the access and delivery of the digital content to the unit.

82. (New) A method according to claim 81, wherein receiving at the set-top box a signal includes receiving at the set-top box the signal to resume the delivery of the digital content from a remote control.

83. (New) A method according to claim 82, wherein receiving at the set-top box the signal to resume the delivery of the digital content from a remote control includes receiving at the set-top box a wireless signal to resume the delivery of the digital content from the remote control.

84. (New) A method according to claim 37, further comprising:
receiving at the set-top box a signal to rewind the digital content; and
rewinding the digital content to the unit.

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85. (New) A method according to claim 84, wherein receiving at the set-top box a signal includes receiving at the set-top box the signal to rewind the digital content from a remote control.

86. (New) A method according to claim 85, wherein receiving at the set-top box the signal to rewind the digital content from a remote control includes receiving at the set-top box a wireless signal to rewind the digital content from the remote control.
